

IN THE CLAIMS

Please amend claims 1-6 as follows.

1           1. (Amended) A computer-implemented method for preparing tax  
2 returns comprising:  
3           obtaining identification data identifying a taxpayer's employer;  
4           determining, using the identification data, that tax data about the taxpayer  
5           is available from a tax data provider associated with the taxpayer's  
6           employer;  
7           retrieving, from the tax data provider, the tax data about the taxpayer; and  
8           preparing a tax return for the taxpayer using the retrieved tax data.

1           2. (Amended) The computer-implemented method of claim 1, wherein  
2 the identification data identifying the taxpayer's employer is an employer  
3 identification number (EIN).

1           3. (Amended) The computer-implemented method of claim 1, wherein  
2 retrieving the tax data further comprises:  
3           providing taxpayer authentication data to the tax data provider.

1           4. (Amended) The computer-implemented method of claim 1, wherein  
2 determining that tax data about the taxpayer is available comprises:  
3           querying a plurality of tax data providers with the identification data to  
4           determine which of the tax data providers are associated with the  
5           taxpayer's employer.

1 5. (Amended) The computer-implemented method of claim 1, wherein  
2 determining that tax data about the taxpayer is available comprises:  
3 identifying a plurality of employers providing tax data electronically; and  
4 determining, using the identification data identifying the taxpayer's  
5 employer, whether the taxpayer's employer provides tax data  
6 electronically.

1 6. (Amended) The computer-implemented method of claim 1, further  
2 comprising electronically filing the tax return with a taxing authority.

1 7. (Original) A computer-implemented method for preparing a tax  
2 return, comprising:  
3 determining, without tax payer intervention, a set of relationships  
4 between a taxpayer and financial institutions from stored financial  
5 data of the taxpayer;  
6 using the set of relationships, automatically retrieving from each financial  
7 institution, tax data stored by the financial institution and based upon  
8 financial transactions between the taxpayer and the financial  
9 institution;  
10 automatically presenting to the taxpayer only retrieved incomplete tax  
11 data;  
12 obtaining from the taxpayer information for completing the incomplete  
13 data, to form taxpayer completed tax data;  
14 electronically, and at least partially, and without taxpayer intervention,  
15 preparing an electronic tax return for the taxpayer using the retrieved  
16 tax data and the taxpayer completed tax data.

1 8. (Original) A computer-implemented method for preparing tax returns  
2 comprising:  
3 importing taxpayer data from a financial management software  
4 application;  
5 determining automatically whether the imported taxpayer data is  
6 complete; and  
7 responsive to the imported taxpayer data being complete, automatically  
8 preparing a tax return.

1 9. (Original) The method of claim 8, further comprising:  
2 responsive to the imported taxpayer data being incomplete, alerting the  
3 taxpayer and receiving information to complete the taxpayer data.

1 10. (Original) A system for preparing a tax return, comprising:  
2 determining means for determining, without tax payer intervention, a set  
3 of relationships between a taxpayer and financial institutions from  
4 stored financial data of the taxpayer;  
5 retrieving means, coupled to the determining means, for using the set of  
6 relationships and automatically retrieving from each financial  
7 institution, tax data stored by the financial institution and based upon  
8 financial transactions between the taxpayer and the financial  
9 institution;  
10 presenting means, coupled to the retrieving means, for automatically  
11 presenting to the taxpayer only retrieved incomplete tax data;

12 obtaining means, coupled to the presenting means, for obtaining from the  
13 taxpayer information for completing the incomplete data, to form  
14 taxpayer completed tax data;  
15 preparing means, coupled to the obtaining means for electronically, and at  
16 least partially, and without taxpayer intervention, preparing an  
17 electronic tax return for the taxpayer using the retrieved tax data and  
18 the taxpayer completed tax data.

1 11. (Original) A system for preparing a tax return for a taxpayer,  
2 comprising:  
3 an interview engine for obtaining taxpayer data from the taxpayer;  
4 a user database, coupled to the interview engine, for storing taxpayer  
5 data; and  
6 an import subsystem, coupled to the interview engine, for electronically  
7 importing tax data related to the taxpayer from an input source via a  
8 communications network.

1 12. (Original) The system of claim 11, further comprising a default profile  
2 database, coupled to the interview engine, for providing a plurality of interview  
3 questions to the interview engine to be used for obtaining taxpayer data from the  
4 taxpayer.

1 13. (Original) The system of claim 11, wherein the import subsystem  
2 further comprises:  
3 a universal data import engine for communicating electronically with a  
4 plurality of import sources and retrieving tax data from the import  
5 sources; and

6 a source database, coupled to the universal data import engine, for storing  
7 import source information indicative of tax data provided by each of  
8 the plurality of import sources.

14. (Original) A computer program product comprising:  
a computer-readable medium having computer program logic embodied  
therein for preparing tax returns, the computer program logic  
comprising:

an interview engine for obtaining taxpayer data from the  
taxpayer;

a user database, coupled to the interview engine, for storing  
taxpayer data; and

an import subsystem, coupled to the interview engine, for  
electronically importing tax data related to the taxpayer  
from an input source via a communications network.